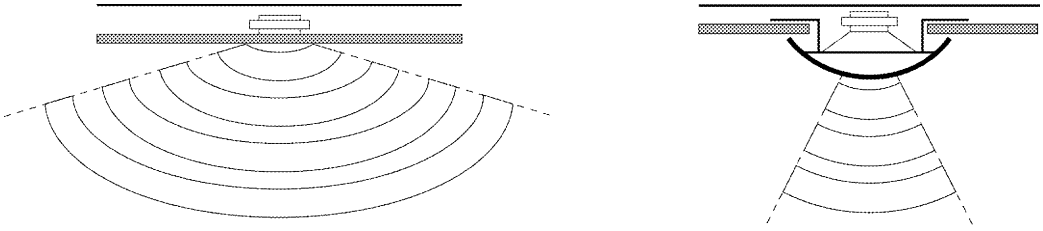
Ceiling Speaker with Exciter

The ceiling speaker with exciter utilizes the roof headlining as a diaphragm. This speaker has the following features:

- The exciter is mounted on the roof headlining. This helps create a better soundscape which otherwise cannot be provided only by the door speakers mounted in lower positions. This widens the top of the soundscape and creates a natural acoustic space.
- The ceiling speaker with exciter has become thinner and lighter due to the adoption of the NXT flat panel speaker technology.



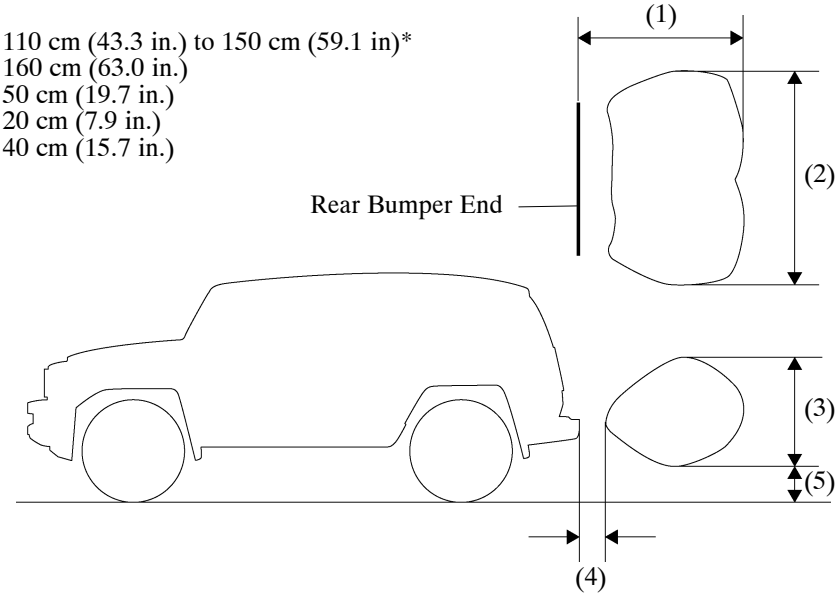
Ceiling Speaker with Exciter **Conventional Speaker**

0240MO20C

TOYOTA Parking Assist-sensor System

The TOYOTA parking assist-sensor system informs the driver of the approx. distance between the sensors and the obstacles relative to the vehicle by sounding a clearance warning buzzer.

(1): Approx. 110 cm (43.3 in.) to 150 cm (59.1 in)*
(2): Approx. 160 cm (63.0 in.)
(3): Approx. 50 cm (19.7 in.)
(4): Approx. 20 cm (7.9 in.)
(5): Approx. 40 cm (15.7 in.)



0240MO21C

Detection Area

*: The maximum detection range will vary depending on the type of obstacles.